

WHAT IS CLAIMED IS:

1. A service vehicle comprising:
an upper swing body mounted on a vehicle main body and adapted to turn within
the width of the vehicle main body: and
5 a downsizing scheme for downsizing a lateral section of the seat on the upper
swing body.
2. The service vehicle according to claim 1, wherein
a step section is provided in front of the seat lateral section on the upper swing
body so as to allow an operator to move from a seat to the outside of the vehicle and vice
10 versa.
3. The service vehicle according to claim 1, further comprising:
a hydraulically driven work implement arranged substantially at the center of the
upper swing body;
a cab for covering the seat mounted on the upper swing body; and
15 a downsizing scheme for downsizing the seat lateral section on the upper swing
body:
the work implement being apt to tilt toward the seat across the fitting section of
the upper swing body.
4. The service vehicle according to claim 2, further comprising:
20 a hydraulically driven work implement arranged substantially at the center of the
upper swing body;
a cab for covering the seat mounted on the upper swing body; and
a downsizing scheme for downsizing the seat lateral section on the upper swing
body:
25 the work implement being apt to tilt toward the seat across the fitting section of
the upper swing body.
5. The service vehicle according to claim 1, further comprising:
a hydraulically driven work implement: and
a downsizing scheme for downsizing the seat lateral section on the upper swing

body:

the service vehicle being either of the model having a cab covering the seat arranged on the upper swing body or of the model not having a cab;

the work implement being common to the two models.

5 6. The service vehicle according to claim 2, further comprising:

a hydraulically driven work implement: and

a downsizing scheme for downsizing the seat lateral section on the upper swing

body:

the service vehicle being either of the model having a cab covering the seat

10 arranged on the upper swing body or of the model not having a cab;

the work implement being common to the two models.

7. The service vehicle according to claim 3, further comprising:

a hydraulically driven work implement: and

a downsizing scheme for downsizing the seat lateral section on the upper swing

15 body:

the service vehicle being either of the model having a cab covering the seat

arranged on the upper swing body or of the model not having a cab;

the work implement being common to the two models.

8. The service vehicle according to claim 4, further comprising:

20 a hydraulically driven work implement: and

a downsizing scheme for downsizing the seat lateral section on the upper swing

body:

the service vehicle being either of the model having a cab covering the seat

arranged on the upper swing body or of the model not having a cab;

25 the work implement being common to the two models.